CITY OF SACRAMENTO DEPARTMENT OF PLANNING & DEVELOPMENT ZONING ADMINISTRATOR

1231 I Street, Sacramento, CA 95814

ACTION OF THE ZONING ADMINISTRATOR

On Wednesday, June 16, 1999, the Zoning Administrator approved with conditions a special permit to add wireless antennas on an existing PG &E electrical tower for the project known as Z97-099. Findings of Fact and conditions of approval for the project are listed on pages 2-3.

Project Information

Request: Zoning Administrator Special Permit to add two sets of three panels each wireless

communications antenna panels mounted at 75 feet and 57.5 feet for two carriers on an existing 124 foot electrical tower located on 13.35± partially developed acres in the

Heavy Industrial (M-2S) zone.

Location: 8180 Folsom Boulevard (D6, Area 3)

Assessor's Parcel Number: 079-0310-037

Applicant: Nextel of California Inc. (Eric Woodruff)

2180 Harvard Street, #220 Sacramento, CA 95815

Tetra Tech Wireless for RCS Wireless (Lori Novotny)

4247 S. Market Court #101 Sacramento, CA 95834

Property

Pacific Gas and Electric (PG&E)

Owner:

PO Box 770000

San Francisco, CA 94177

General Plan Designation:

Public/Quasi-Public-Misc.

Existing Land Use of Site:

Electric Utility Substation

Existing Zoning of Site:

Heavy Industrial (M-2S)

Surrounding Land Use and Zoning:

North: C-2 (PUD) and O-B (PUD); Office Building

South: M-2S (SPD); Industrial East: M-2S (SPD); Commercial West: M-2S (SPD); Interstate 5

Property Dimensions:

Irregular

Z99-040 June 16, 1999 ITEM 4

Property Area:

40.78± acres

Topography:

Flat

Street Improvements:

Existing

Utilities:

Existing

Project Plans:

See Exhibits A-E

Previous Files:

None

Additional Information: The applicants propose to attach a total of six wireless antenna panels to an existing 124 foot electrical tower. One set of panels will be mounted at 75 feet and the other set will be mounted at 60 feet. Each set will have three panels mounted to the legs of the tower. One applicant (Nextel) will construct a 10 foot by 20 foot equipment building (200 square feet) at the base of the tower. The other applicant (RCS Wireless) will install five equipment cabinets. Any wireless equipment (antennas) which both receives and transmits that is attached to existing tower requires a special permit according to the Zoning Ordinance.

<u>Environmental Determination</u>: This project will not have a significant effect on the environment and is exempt from environmental review pursuant to State EIR Guidelines {California Environmental Quality Act, Section 15301(e)}.

Conditions of Approval

- 1. Size and location of the panels shall conform to the plans submitted. The panels shall be painted to match the tower structure. The applicant shall use non-reflective paint on all equipment on the tower to prevent glare. Everything new item on the tower including cables, brackets, supports, etc. shall be painted to match the tower.
- 2. Any additional antennas shall require a modification of the Special Permit. {6 antenna panels are approved}
- 3. The applicant shall obtain all necessary building permits prior to commencing construction.
- 4. Should the applicant ever discontinue using the tower for wireless services then the applicant shall remove all equipment on the tower and the equipment shelter within six months of termination.
- 5. The proposed cable run from the tower to the equipment building shall be attached to the interior tower leg or existing cable run. All new cable runs shall either be at ground level or underground.

Findings of Fact:

- 1. The proposed project, as conditioned, is based upon sound principles of land use in that:
 - a. the wireless equipment will be added inconspicuously to an existing 124 foot high electrical tower with other equipment; and

- b. the proposed site is consistent with wireless facility siting and design guidelines and policy.
- 2. The project will not be detrimental to the public health, safety, or welfare nor result in a nuisance in that:
 - a. the proposed wireless antenna panels will be attached to an existing 124 foot high electrical tower; and
 - b. the design and location of the antenna panels will not significantly impact the surrounding commercial and industrial area.
- 3. The project is consistent with the General Plan which designates the subject site as Public/Quasi-Public-Misc.

Joy D. Patterson

Zoning Administrator

A use for which a Special Permit is granted must be established within two years after such permit is approved. If such use is not so established the Special Permit shall be deemed to have expired and shall be null and void. A Special Permit use which requires a Building Permit shall be deemed established when such Building Permit is secured and construction thereunder physically commenced. If no building permit is required, the use shall be deemed established when the activity permitted has been commenced.

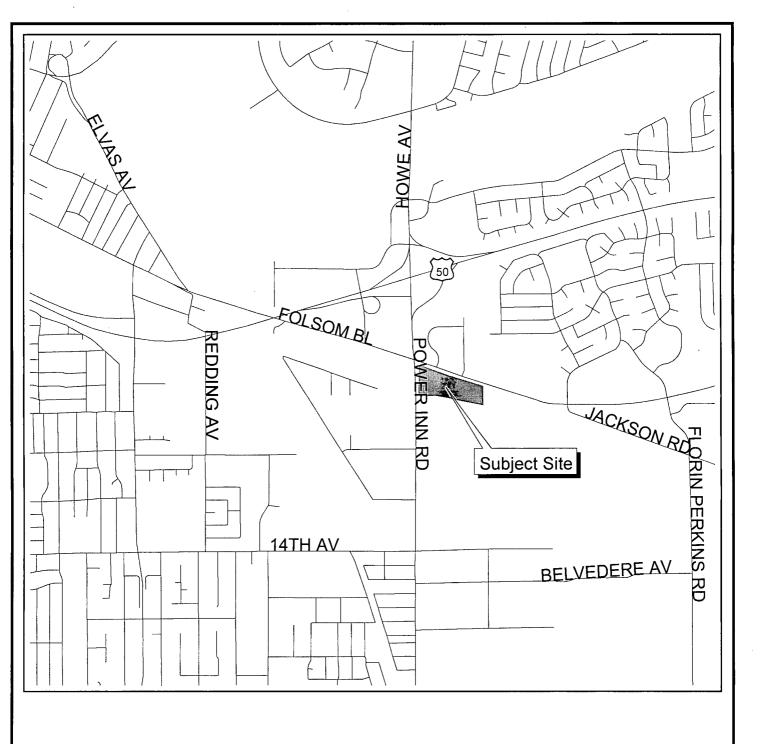
The decision of the Zoning Administrator may be appealed to the Planning Commission. An appeal must be filed within 10 days of the Zoning Administrator's hearing. If an appeal is not filed, the action of the Zoning Administrator is final.

cc:

File

Applicant

ZA Log Book





Neighborhoods, Planning And Development Services Department

> Geographic Information System

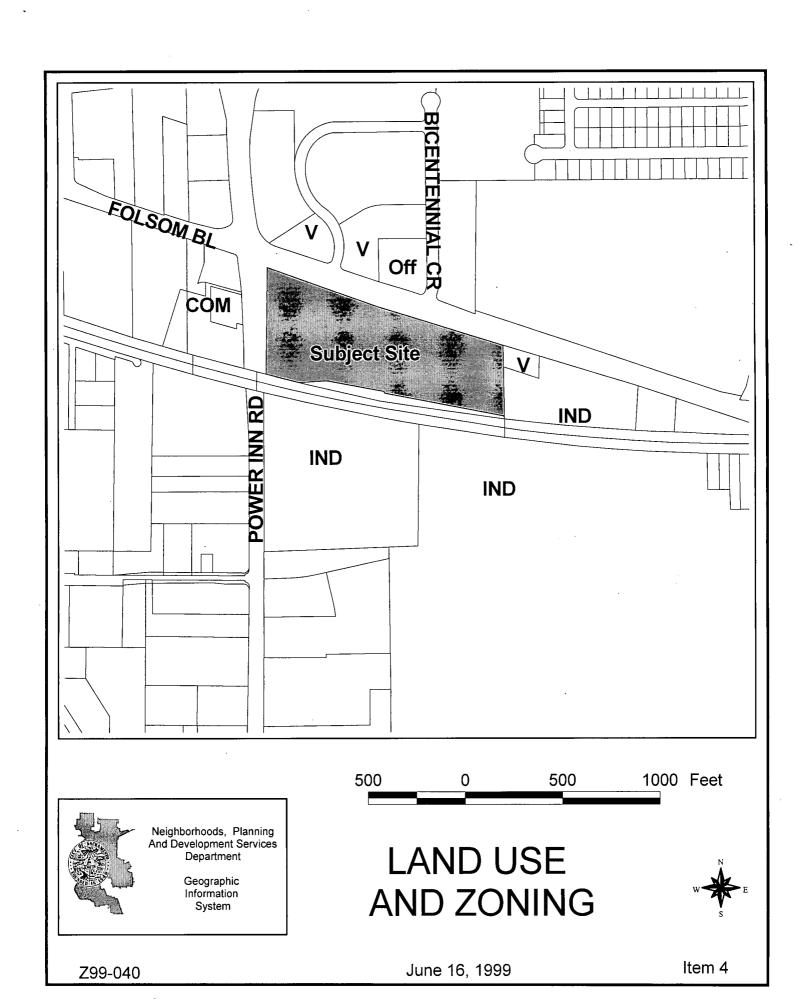
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VICINITY MAP

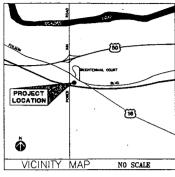


Z99-040 June 16, 1999

Item 4







LEGAL DESCRIPTION

LEGAL DESCRIPTION FOR PROPERTY

LEGAL DESCRIPTION FOR PROJECT AREA

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THE BASIS OF BEARINGS OF THIS DESCRIPTION IS IDENTICAL TO SAID PARCEL MAP.

SITE GENERAL NOTES

END OF DESCRIPTION.

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SITE ADDRESS:

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SAGGMENTS. CA. \$2328

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APPLICANT:

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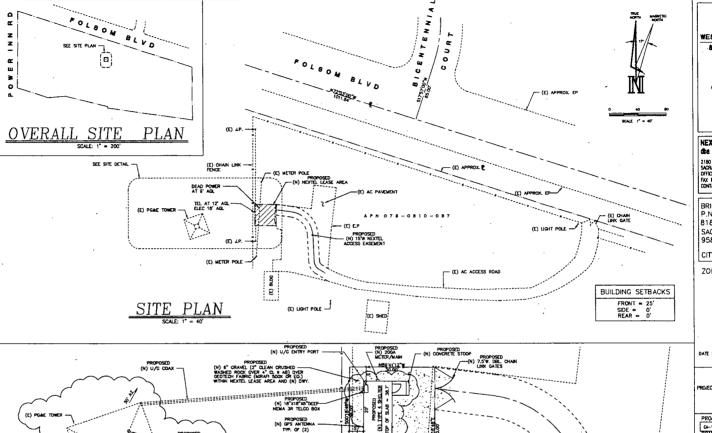
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- (E) BLDC

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& ENGINEERING
11860 KEMPER ROAD, AS
AUBURN, CA 95603

PHONE: (530) 823-8917 FAX: (530) 823-5518

NEXTEL of California, Inc. dba NEXTEL COMMUNICATIONS

2180 HARVARD ST., STE. 220 SACRAMENTO, CA 95815 OFFICE PH: (916) 568-4447 FAX PH: (916) 568-1549 CONTACT: ERIC WOODRUFF

BRIGHTON SITE P.N. CA-1816A 8180 FOLSOM BLVD SACRAMENTO, CA 95826

CITY OF SACRAMENTO

ZONING

DATE PREPARED: MAY 13, 1999

APPROVALS

PROJECT HANAGER: _____DATE: ____

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SITE PLAN, DETAIL
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LEGAL DESCRIPTION

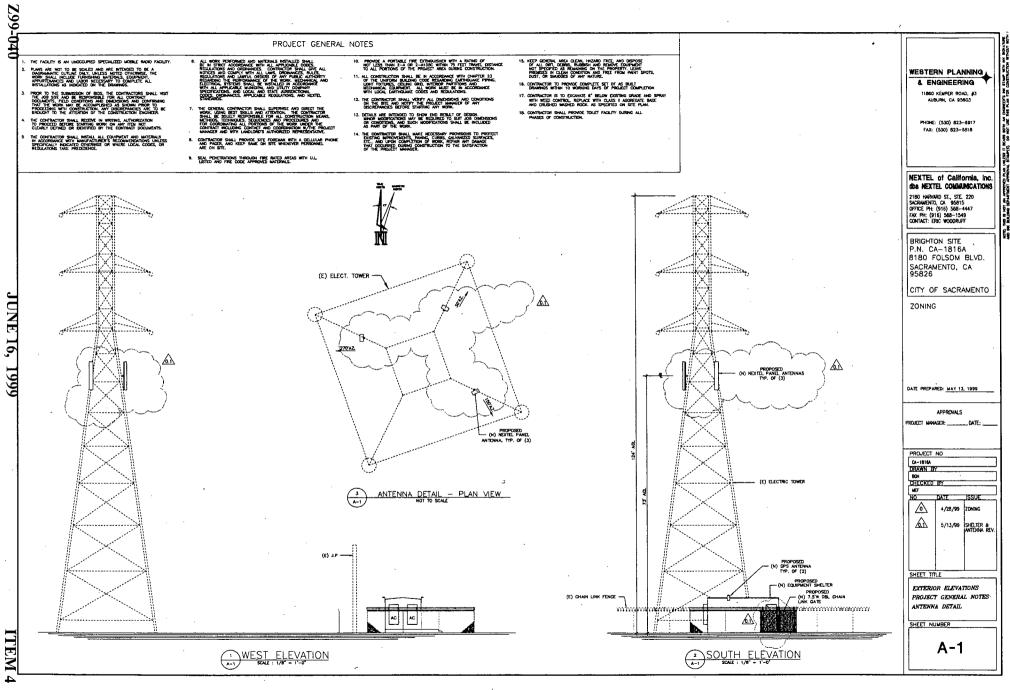
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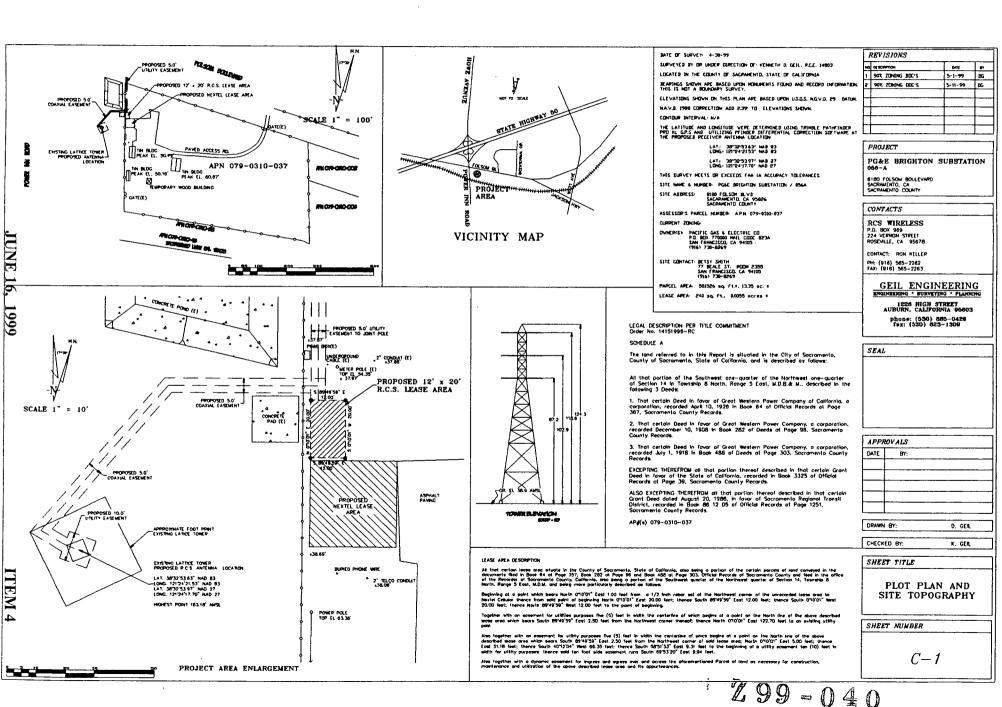
EXHIBIT A



799-040



EXHIBIT B



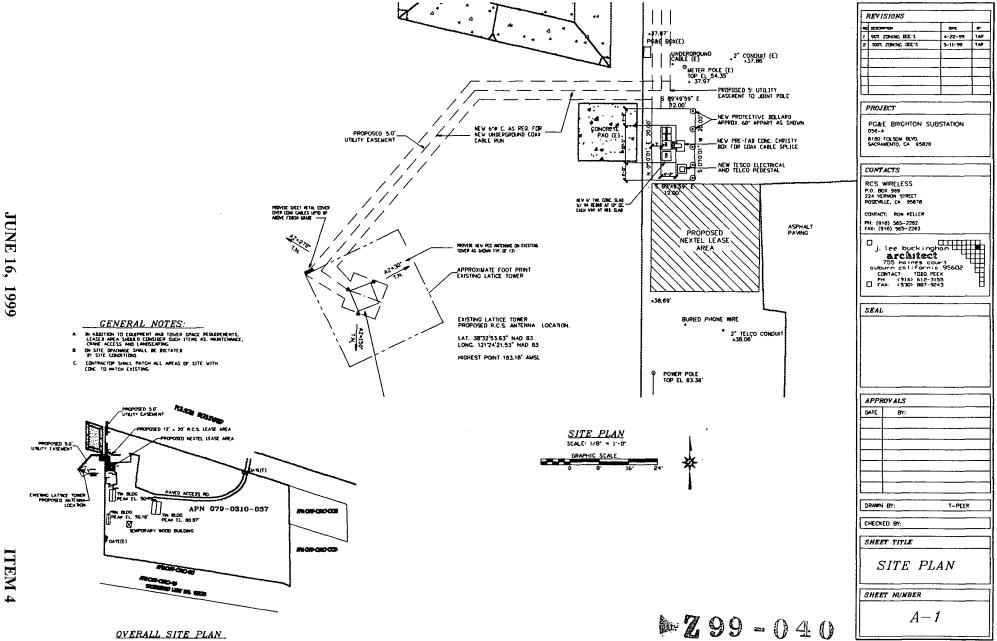
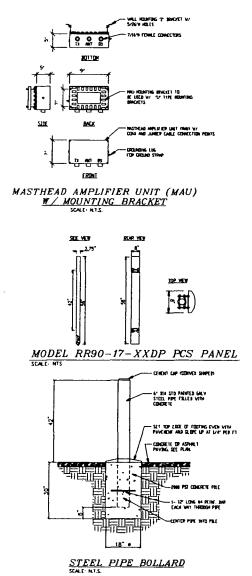
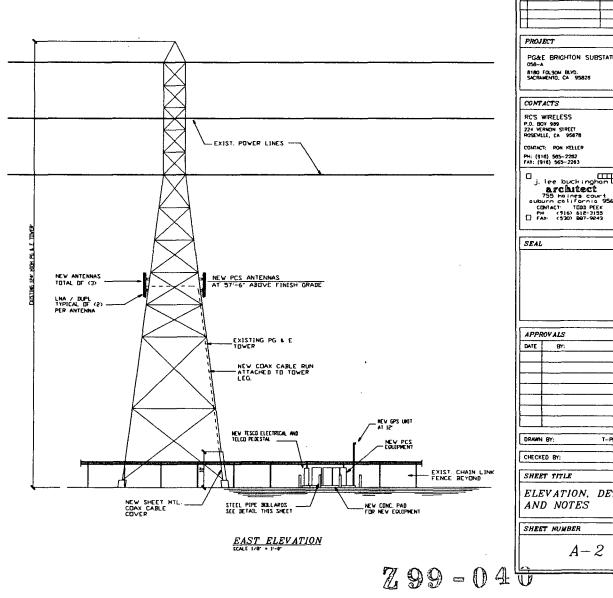


EXHIBIT D

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